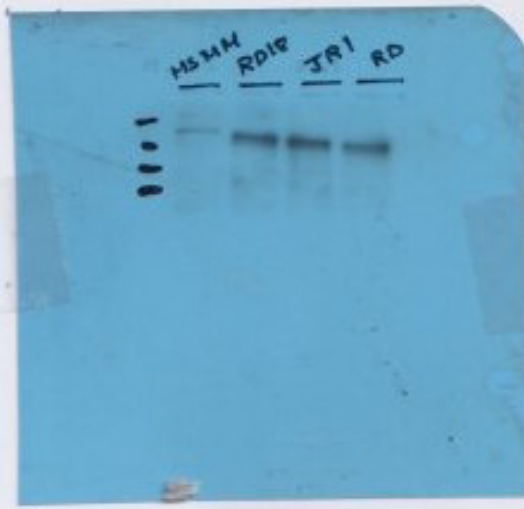
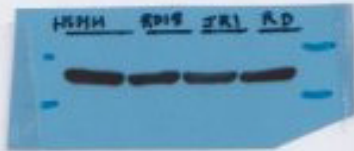


Figure 1C

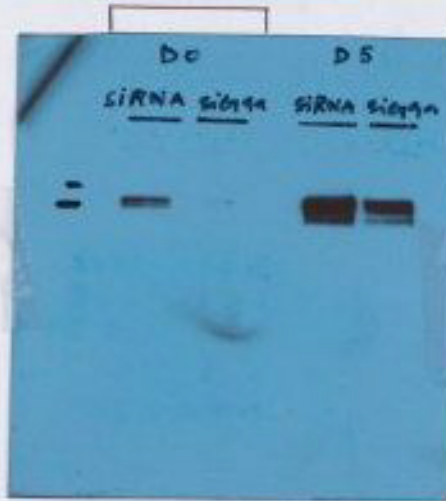


Primary Ab: 699
dilution: 1:300
Secondary Ab: Rabbit
dilution: 1:5000

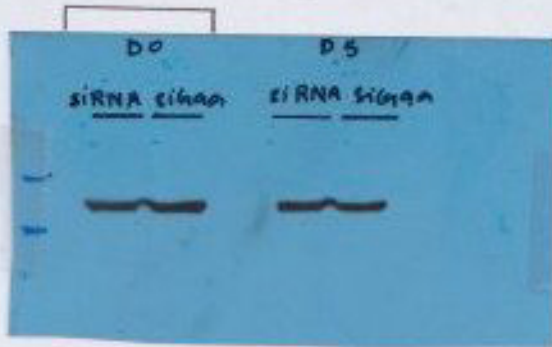


Primary Ab: β -actin
dilution: 1:10000
Secondary Ab:
dilution: 1:5000

Figure 2A



Primary Ab : Grp94
Dilution : 1 : 300
Secondary Ab : Rabbit
Dilution : 1 : 5000



Primary Ab : β -actin
Dilution : 1 : 10000
Secondary Ab : Mouse
Dilution : 1 : 5000

Figure 2B

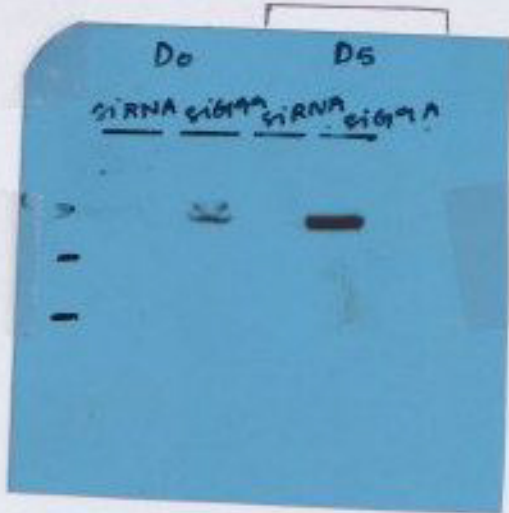


Primary Ab: H3K9me2
Dilution: 1:1000
Secondary Ab: Rabbit
Dilution: 1:5000

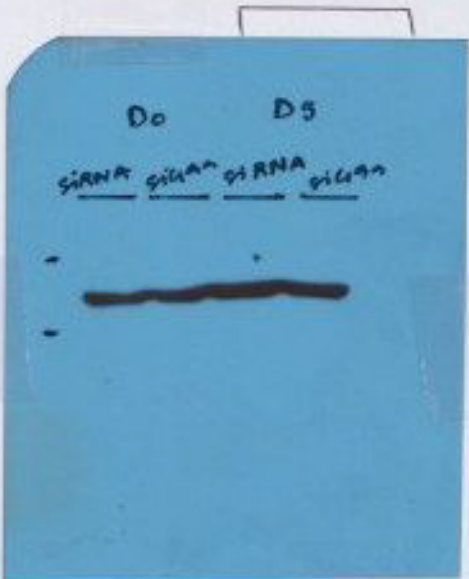


Primary Ab: H3
Dilution: 1:10000
Secondary Ab: Rabbit
Dilution: 1:5000

Figure 2C (siRNA, siG9a)



Primary Ab: MHC
Dilution: 1:300
Secondary Ab: Mouse
Dilution: 1:5000

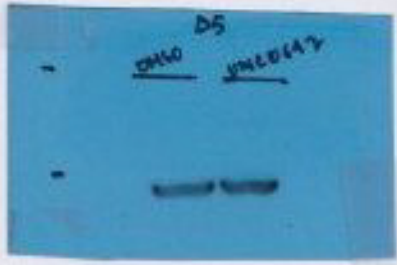


Primary Ab: β -actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000

Figure 2C (DMSO, UNC0642)

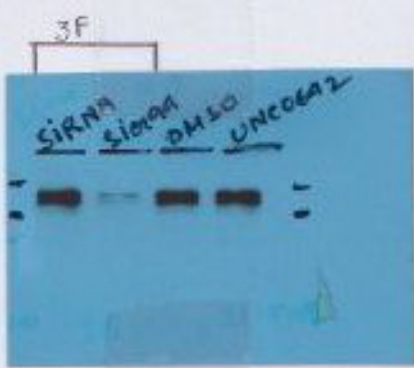


Primary Ab : MHC
Dilution : 1 : 300
Secondary Ab : Mouse
Dilution : 1 : 5000

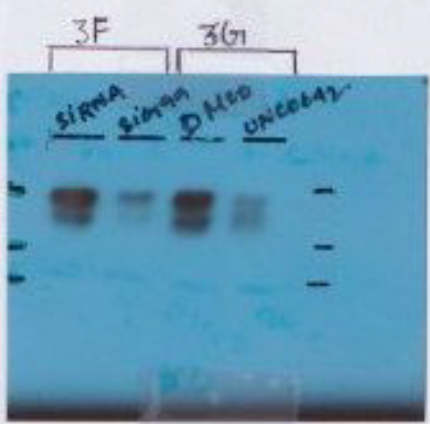


Primary Ab : β -actin
Dilution : 1 : 10000
Secondary Ab : Mouse
Dilution : 1 : 5000

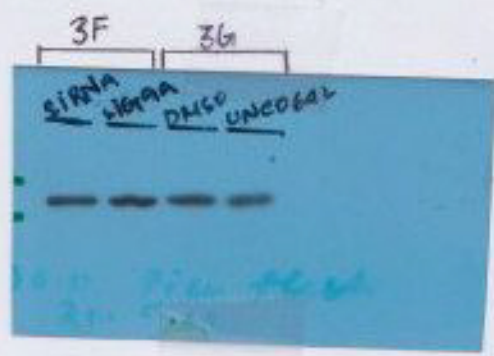
Figure 3F, G



Primary Ab : 619A
Dilution : 1 : 800
Secondary Ab : Rabbit
Dilution : 1 : 5000

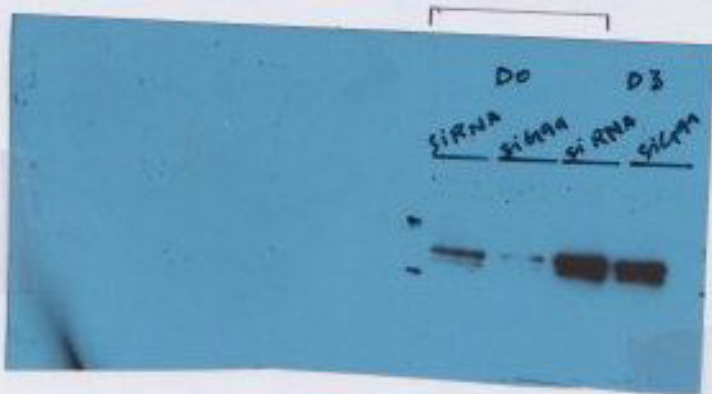


Primary Ab : DKK1
Dilution : 1 : 800
Secondary Ab : Mouse
Dilution : 1 : 5000



Primary Ab : β -actin
Dilution : 1 : 10 000
Secondary Ab : Mouse
Dilution : 1 : 5000

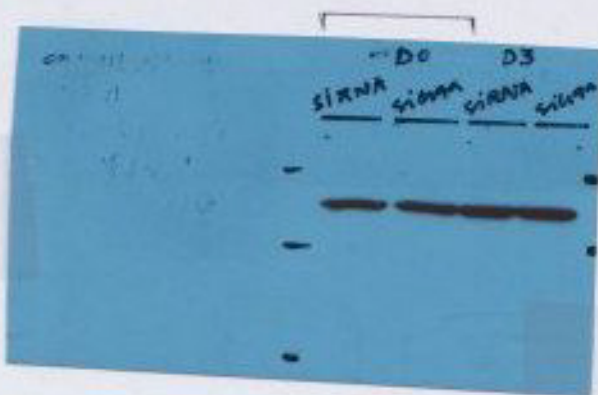
Figure 3H



Primary Ab: G9a
Dilution: 1:300
Secondary Ab: Rabbit
Dilution: 1:5000



Primary Ab: Aβ-catenin
Dilution: 1:500
Secondary Ab: Mouse
Dilution: 1:5000



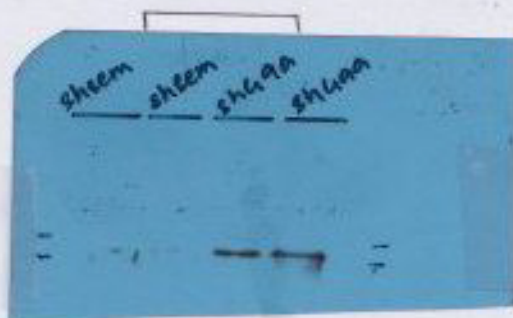
Primary Ab: β-actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000

Figure 3I



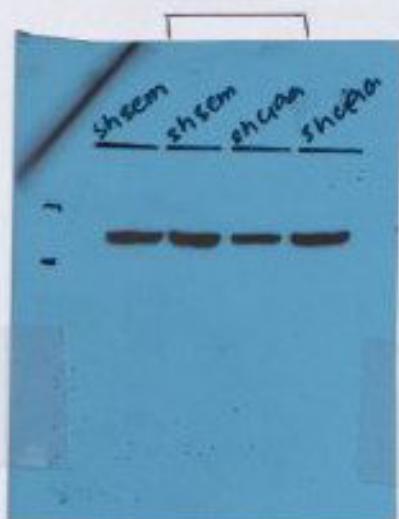
Primary Ab: 6199
Dilution: 1:300

Secondary Ab: Rabbit
Dilution: 1:5000



Primary Ab: A- β -catenin
Dilution: 1:500

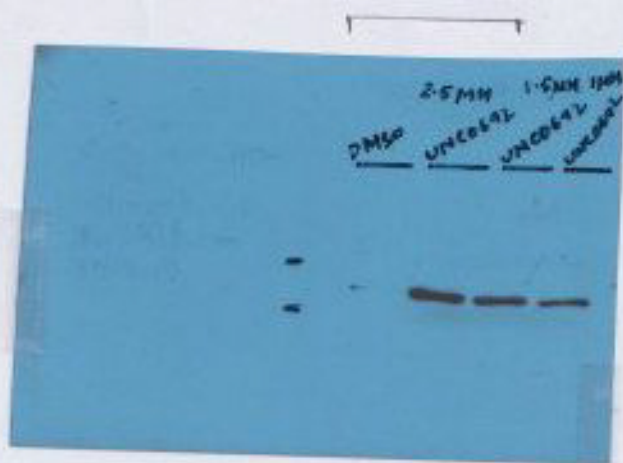
Secondary Ab: Mouse
Dilution: 1:5000



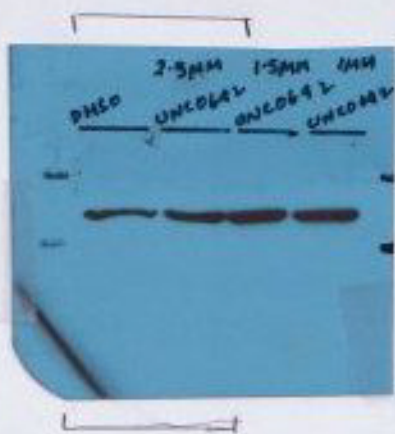
Primary Ab: β -actin
Dilution: 1:10000

Secondary Ab: Mouse
Dilution: 1:5000

Figure 3J



Primary Ab: A-β-catenin
Dilution: 1:500
Secondary Ab: Mouse
Dilution: 1:5000



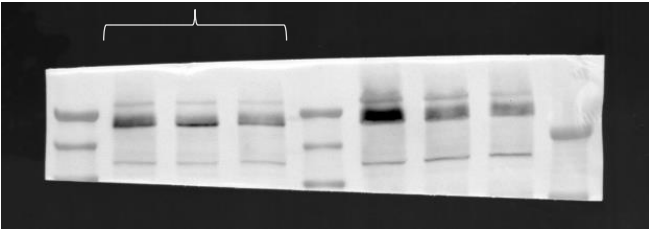
Primary Ab: β-actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000

Figure 4F

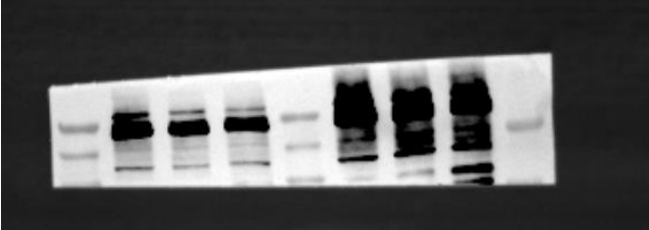
RD input

IgG DMSO UNC0642

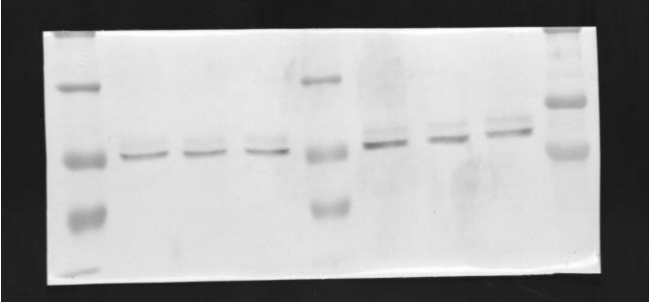
P300 primary ab
1:200
Rabbit secondary
1:5000
Pico



G9a primary ab
1:300
Rabbit secondary
1:5000
Pico



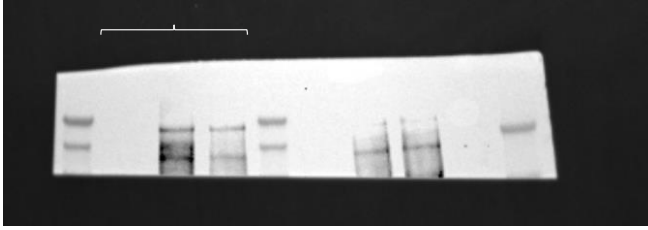
Sp1 primary ab
1:50
Mouse secondary
1:5000
Pico



RD Sp1 pulldown

IgG DMSO UNC0642

P300 primary ab
1:200
Rabbit secondary
1:5000
Pico



Sp1 primary ab
1:50
Mouse secondary
1:5000
Pico

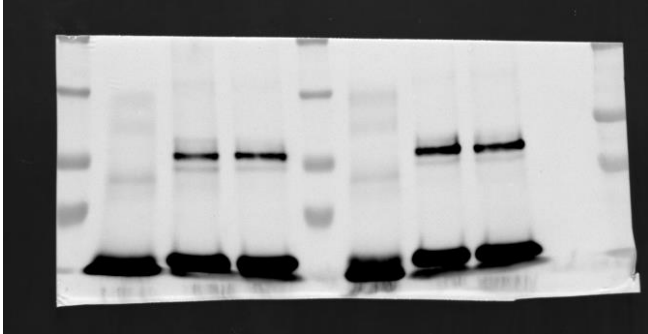
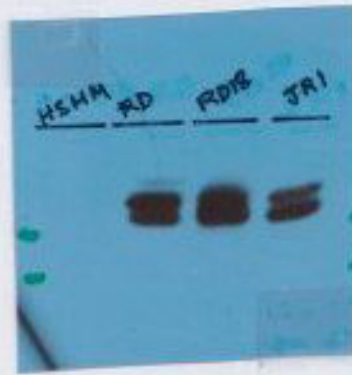
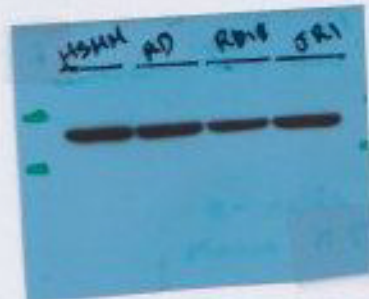


Figure 5B

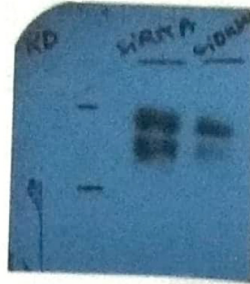


Primary Ab: DUK1
Dilution: 1:500
Secondary Ab: Mouse
Dilution: 1:5000



Primary Ab: β -actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000

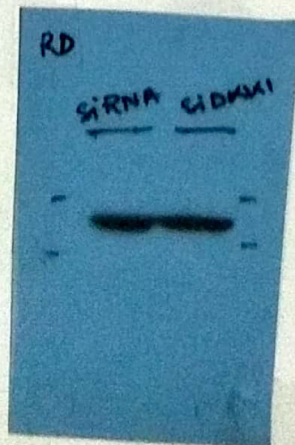
Figure 5C



Primary Ab : DKK1
Dilution : 1 : 300
Secondary Ab : Mouse
Dilution : 1 : 5000

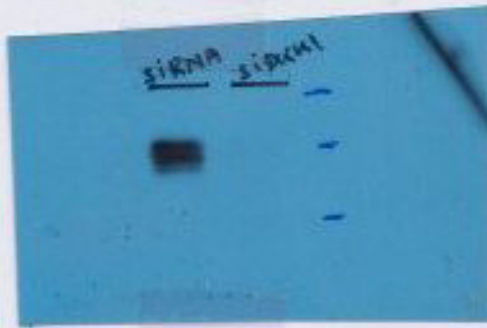


Primary Ab : A-β-catenin
Dilution : 1 : 500
Secondary Ab : Mouse
Dilution : 1 : 5000



Primary Ab : β-actin
Dilution : 1 : 10000
Secondary Ab : Mouse
Dilution : 1 : 5000

Figure 5D



Primary Ab: DHX1
Dilution: 1:300
Secondary Ab: Mouse
Dilution: 1:5000



Primary Ab: β -actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000

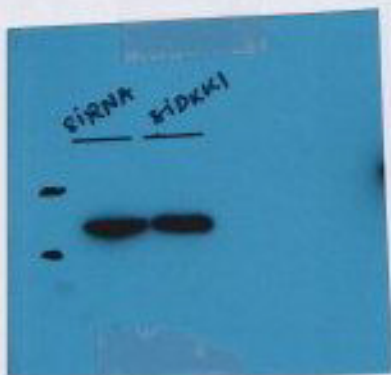
Figure 5E



Primary Ab : DKK1
Dilution : 1 : 300
Secondary Ab : Mouse
Dilution : 1 : 5000

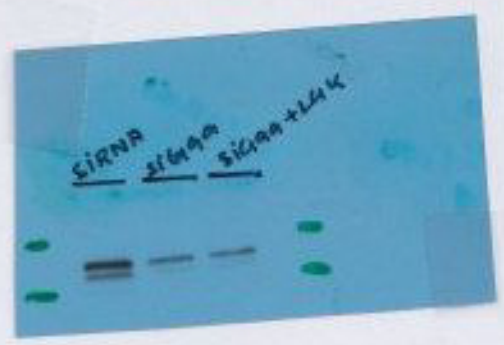


Primary Ab : MHC
Dilution : 1 : 300
Secondary Ab : Mouse
Dilution : 1 : 5000



Primary Ab : β -actin
Dilution : 1 : 10000
Secondary Ab : Mouse
Dilution : 1 : 5000

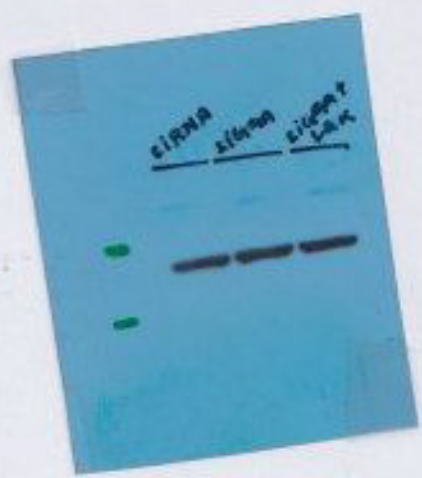
Figure 5F



Primary Ab: G19a
Dilution: 1:300
Secondary Ab: Rabbit
Dilution: 1:5000

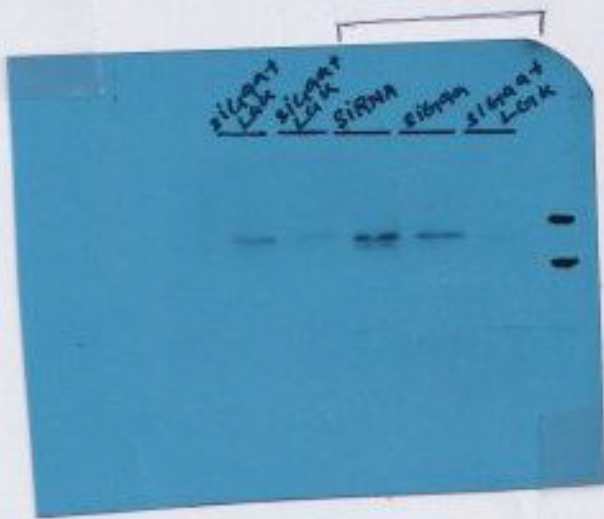


Primary Ab: A- β -catenin
Dilution: 1:500
Secondary Ab: Mouse
Dilution: 1:5000

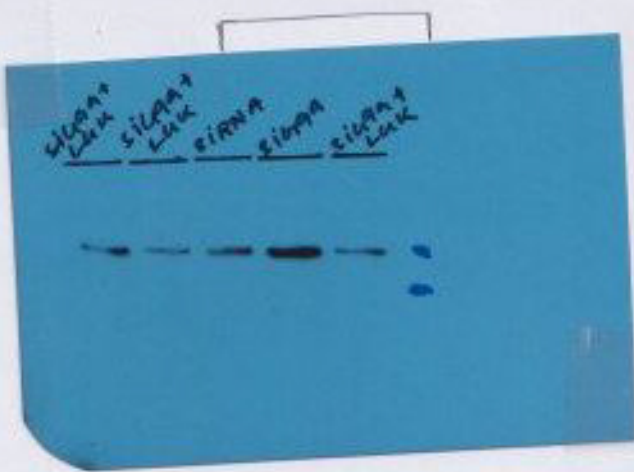


Primary Ab: β -actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000

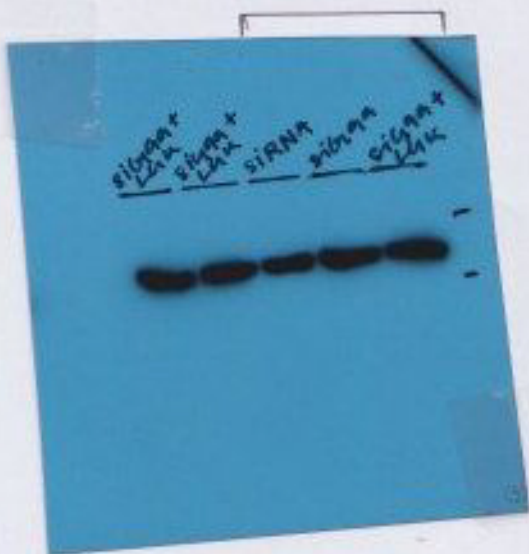
Figure 5G



Primary Ab: G9a
Dilution: 1:300
Secondary Ab: Rabbit
Dilution: 1:5000



Primary Ab: A-beta-catenin
Dilution: 1:500
Secondary Ab: Mouse
Dilution: 1:5000



Primary Ab: beta-actin
Dilution: 1:10000
Secondary Ab: Mouse
Dilution: 1:5000